

Abstract

An enclosure having a light source is applied to a storage device, and is used for data transmission between a computer and the storage device. A light-emitting unit is provided on a main body of the enclosure. A circuit
5 control module is provided inside the main body, and is used to control data transmission format conversion and radiation variation of the light-emitting unit and let the radiation of the light-emitting unit vary according to the data transmission status of the storage device. The data transmission status between the storage device and the computer can thus be reflected through the color
10 variation of the light-emitting unit.